L Number	Hits	Search Text	DB	Time stamp
-	2	"20030210002"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 19:31
-	58	"4870287" "6034377" "6433336" "6576916"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/10 20:48
-	25	("4870287" "6034377" "6433336" "6576916") and (slow$3 or kinetic adj energy)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/10 20:45
-	8	("4870287" "6034377" "6433336" "6576916").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/11 11:22
-	2	"20030173526"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/11 11:22
-	145977	(charged adj particle ion electron proton) and (bend$3 or curve$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/12 19:33
-	281	(charged adj particle ion electron proton) and (bend$3 or curve$3) and IMS	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 16:31

4379	(charged adj particle ion electron proton) near4 magnetic adj field	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 15:50
129	(charged adj particle adj beam) near4 magnetic adj field	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 15:52
263	(charged adj particle adj beam) near4 (magnetic adj field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 15:52
69	((charged adj particle adj beam) near4 (magnetic adj field)) and passing adj through	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 15:54
69	((charged adj particle adj beam) near4 (magnetic adj field)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 16:51
18	(((charged adj particle adj beam) and (magnetic adj field)) and ((passing adj through) near4 (material or gas or liquid or solid or attenuator))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 16:48
535	((charged adj particle adj beam) and ((losing adj3 energy) or slow$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 16:51
229	((charged adj particle adj beam) and ((losing adj3 energy) or slow$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 16:54

			DBs	
-	34	((charged adj particle adj beam) and ((losing adj3 energy) or slow$3)) and (passing adj through) and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 17:07
-	128	((proton) and ((losing adj3 energy) or slow$3)) and (passing adj through) and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:06
-	5	((antiproton$1) and ((losing adj3 energy) or slow$3)) and (passing adj through) and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:06
-	9	((antiproton$1) and ((losing adj3 energy) or slow$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:26
-	9	((antiproton$1) and ((losing adj3 energy) or slow$3 or degrad$3 or decelerat$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:31
-	2243	((charged adj particle$1) and ((losing adj3 energy) or slow$3 or degrad$3 or decelerat$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:32
-	410	((charged adj particle adj beam) and ((losing adj3 energy) or slow$3 or degrad$3 or decelerat$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 18:33
-	20	((charged adj particle adj beam) with ((losing adj3 energy) or slow$3 or degrad$3 or decelerat$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:38

-	66	((charged adj particle adj beam) SAME ((losing adj3 energy) or slow$3 or degrad$3 or decelerat$3)) and (passing adj through)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:55
-	258	(charged adj particle adj beam) and (attenuat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/13 19:57
-	84	((charged adj particle adj beam) and (attenuat$3)) and (focus or collimate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:52
-	43	((charged adj particle adj beam) and (attenuat$3)) and (focus or collimate) not x-ray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:47
-	110	((charged adj particle adj beam) and (DOSE)) and (focus or collimate) not x-ray	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:48
-	2	((charged adj particle adj beam) and (DOSE)) and ((focus or collimate) not x-ray) AND ((((passing adj through) near4 (material or gas or liquid or solid or attenuator)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:51
-	2	((charged adj particle adj beam) and (DOSE)) and ((focus or collimat$3) not x-ray) AND ((((passing adj through) near4 (material or gas or liquid or solid or attenuator)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:51
-	124	((charged adj particle adj beam) and (attenuat$3)) and (focus or collimat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:53

59	(((charged adj particle adj beam) and (attenuat$3)) and (focus or collimat$3)) NOT X-RAY	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 12:47
124	(((charged adj particle adj beam) and (attenuat$3)) and (focus or collimat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 12:56
7	((charged adj particle adj beam) and (attenuat$3)) AND BRAGG ADJ PEAK	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 12:49
310	(((charged adj particle adj beam) and (attenuat$3)) and (focus or collimat$3)) BRAGG ADJ PEAK	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 12:57
4295	(250/396R 250/294 250/298 250/307).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:40
812	((250/396R 250/294 250/298 250/307).ccls.) and mass	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:41
65	((((250/396R 250/294 250/298 250/307).ccls.) and mass) and bending	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:41
21	((((250/396R 250/294 250/298 250/307).ccls.) and mass) and bending AND deflecting	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:43

229	(((250/396R 250/294 250/298 250/307).ccls.) and mass) and (bending or deflecting)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:42
157	(((250/396R 250/294 250/298 250/307).ccls.) and mass) and slow$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:43
52	((((((250/396R 250/294 250/298 250/307).ccls.) and mass) and bending AND deflecting) or ((((250/396R 250/294 250/298 250/307).ccls.) and mass) and (bending or deflecting))) and ((((250/396R 250/294 250/298 250/307).ccls.) and mass) and slow$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/25 13:43